

Please replace the first full paragraph on page 19, lines 3-8,
with the following rewritten paragraph:

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--In the above-mentioned twin-screw extruder, the supply zones
were made in two portions, one was in an upper stream part of the
screw and the other was at the lower stream part by distance L of
the screw to that of the upper stream part. $L/D=14$ (D shows the
diameter of the screw, and D and L are the same scale units here). --

In the Claims:

Please amend the claims as follows:

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5. (Amended) A process for producing a polyester resin composition
of claim 1, wherein a melt-kneading extruder equipped with a screw
is used and the extruder has an upper stream side supplying portion
at the upper stream part of the extrusion direction, and a lower
stream side supplying portion at the lower stream part from said
upper stream side supplying portion, and the ratio (L/D) of the
distance (L) between said upper stream side supplying portion and
said lower stream side supplying portion to the diameter (D) of a
screw is 4-30 (L and D are the same scale units); and under screw
rotation, 90% or more of the total supplying amount of the liquid
crystal polyester resin and less than 5% of the total supplying
amount of the glass fiber are supplied from the upper stream side
supplying portion, and less than 10% of the total supplying amount

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cont. of the liquid crystal polyester resin and 95% or more of the total
supplying amount of the glass fiber are supplied from the lower
stream side supplying portion.
